

L Number	Hits	Search Text	DB	Time stamp
-	0	emulator\$1 and (multi\$processor\$1 or multi\$cpu) and (processor\$1 or cpu\$1) and SDRAM\$1 and (maintenance adj bus\$2) and controller\$1	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/12/03 15:18
-	1	(multi\$processor\$1 or multi\$cpu) and (processor\$1 or cpu\$1) and SDRAM\$1 and (maintenance adj bus\$2) and controller\$1	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/12/02 16:51
-	76	(BEAUSOLEIL-WILLIAM-F BEAUSOLEIL-WILLIAM-FRANCIS COOK-RICHARD-B COOK-ROBERT-B COOK-ROBERT-BRADLEY COOK-ROGER-B COOK-ROY-B NG-TAK-KWONG TANNENBAUM-PETER THOMAS-LAWRENCE THOMAS-LAWRENCE-A "THOMAS-LAWRENCE-S.A" TOMASSETTI-NORTON-J TOMASSETTI-N-JAMES TOMASSETTI-ET-AL).in.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/12/03 10:44
-	12	((BEAUSOLEIL-WILLIAM-F BEAUSOLEIL-WILLIAM-FRANCIS COOK-RICHARD-B COOK-ROBERT-B COOK-ROBERT-BRADLEY COOK-ROGER-B COOK-ROY-B NG-TAK-KWONG TANNENBAUM-PETER THOMAS-LAWRENCE THOMAS-LAWRENCE-A "THOMAS-LAWRENCE-S.A" TOMASSETTI-NORTON-J TOMASSETTI-N-JAMES TOMASSETTI-ET-AL).in.) and emulat\$6	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/12/02 16:58
-	51	((BEAUSOLEIL-WILLIAM-F BEAUSOLEIL-WILLIAM-FRANCIS COOK-RICHARD-B COOK-ROBERT-B COOK-ROBERT-BRADLEY COOK-ROGER-B COOK-ROY-B NG-TAK-KWONG TANNENBAUM-PETER THOMAS-LAWRENCE THOMAS-LAWRENCE-A "THOMAS-LAWRENCE-S.A" TOMASSETTI-NORTON-J TOMASSETTI-N-JAMES TOMASSETTI-ET-AL).in.) and (emulat\$6 or \$4RAM or bus\$2)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/12/02 16:59
-	6	((BEAUSOLEIL-WILLIAM-F BEAUSOLEIL-WILLIAM-FRANCIS COOK-RICHARD-B COOK-ROBERT-B COOK-ROBERT-BRADLEY COOK-ROGER-B COOK-ROY-B NG-TAK-KWONG TANNENBAUM-PETER THOMAS-LAWRENCE THOMAS-LAWRENCE-A "THOMAS-LAWRENCE-S.A" TOMASSETTI-NORTON-J TOMASSETTI-N-JAMES TOMASSETTI-ET-AL).in.) and (emulat\$6 and \$4RAM and bus\$2)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/12/03 10:44
-	36	emulator\$1 and (multi\$processor\$1 or multi\$cpu) and (processor\$1 or cpu\$1) and SDRAM\$1 and (bus\$2) and controller\$1	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/12/02 19:35
-	35	(ROTH-HELMUT).in.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/12/03 10:44
-	2	((ROTH-HELMUT).in.) and (emulat\$6 and \$4RAM and bus\$2)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/12/03 14:35
-	1	5551013.pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/12/03 14:36
-	1	6618698.pn. and bus\$2	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/12/03 14:39
-	1	6618698.pn. and \$4RAM	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/12/03 14:39
-	36	emulator\$1 and (multi\$processor\$1 or multi\$cpu) and (processor\$1 or cpu\$1) and SDRAM\$1 and (bus\$2) and controller\$1	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/12/03 16:24

-	9	(emulator\$1 and (multi\$processor\$1 or multi\$cpu) and (processor\$1 or cpu\$1) and SDRAM\$1 and (bus\$2) and controller\$1) and @ad<20000906	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/12/03 16:24
-	36	emulator\$1 and (multi\$processor\$1 or multi\$cpu) and (processor\$1 or cpu\$1) and SDRAM\$1 and ((mov\$3 or cop\$4 or transfer\$4) same data)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/12/03 15:40
-	9	(emulator\$1 and (multi\$processor\$1 or multi\$cpu) and (processor\$1 or cpu\$1) and SDRAM\$1 and ((mov\$3 or cop\$4 or transfer\$4) same data)) and @ad<20000906	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/12/03 15:56
-	8	((emulator\$1 and (multi\$processor\$1 or multi\$cpu) and (processor\$1 or cpu\$1) and SDRAM\$1 and ((mov\$3 or cop\$4 or transfer\$4) same data)) and @ad<20000906) and (halt\$3 or stop\$4)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/12/03 15:57
-	4	((emulator\$1 and (multi\$processor\$1 or multi\$cpu) and (processor\$1 or cpu\$1) and SDRAM\$1 and ((mov\$3 or cop\$4 or transfer\$4) same data)) and @ad<20000906) and (halt\$3 or stop\$4)) and (resum\$3 or restart\$4)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/12/03 15:57
-	27	emulator\$1 and (multi\$processor\$1 or multi\$cpu) and (processor\$1 or cpu\$1) and SDRAM\$1 and refresh\$3	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/12/03 16:24
-	9	(emulator\$1 and (multi\$processor\$1 or multi\$cpu) and (processor\$1 or cpu\$1) and SDRAM\$1 and refresh\$3) and @ad<20000906	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/12/03 16:24